

### Field Data Form (Optional)

Field Form ID: \_\_\_\_\_

Site Code: \_\_\_\_\_

State: \_\_\_\_\_ County: \_\_\_\_\_ USGS Quad: \_\_\_\_\_

TWP/R: \_\_\_\_\_ Lat/Long (dms): \_\_\_\_\_ Datum: \_\_\_\_\_

Reported by: \_\_\_\_\_ Date: \_\_\_\_\_  
(Name and affiliation) (dd/mm/yyyy)

Other Participants: \_\_\_\_\_

Accessed Via: \_\_\_\_\_  
(Boat /road /helicopter /air boat/etc.)

Wetland type: \_\_\_\_\_ Cowardin Classification: \_\_\_\_\_  
(Lake, fen, pothole, etc.)

Video: \_\_\_\_\_ Photograph(s): quantity: \_\_\_\_\_  
(Direction and view angle) Direction and view angle: \_\_\_\_\_

### Source Imagery

Type of Imagery Used: Photograph: \_\_\_\_\_ DOQQ: \_\_\_\_\_ Sat. Image: \_\_\_\_\_ Other: \_\_\_\_\_

Date of Imagery: \_\_\_\_\_

Imagery source: \_\_\_\_\_ Type: \_\_\_\_\_ Scale: \_\_\_\_\_

Discussion of Imagery: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## Wildlife

Wildlife Observations: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## Hydrology

Tide Stage:    High: \_\_\_\_      Low: \_\_\_\_      Slack: \_\_\_\_

Water Depth at the time of field visit: \_\_\_\_\_  
(Feet or inches)

<b>Indicators</b>	Standing water ____	Water Marks ____
	Buttressed Trunks ____	Water Stained Leaves ____
	Water Carried Debris ____	Saturated Soils ____
	Floating Mat ____	Shallow Roots ____
	Bare Areas ____	Oxidized Rhizospheres ____
	Other Indicators of Hydrology _____	

Surrounding Land Use: \_\_\_\_\_  
(Farmland, residential, mining, etc.)

Landscape Position: \_\_\_\_\_      Water Flow Path: \_\_\_\_\_

Hydrogeomorphic Classification: \_\_\_\_\_

## Plant Community

Dominance Type: \_\_\_\_\_

Abundance -	Cover Dense (high)	70 - 100%	_____
	Common (medium)	30 - 69%	_____
	Occasional	< 30%	_____

Common Plant *Spp.*: \_\_\_\_\_  
\_\_\_\_\_

Less Common Plant *Spp.*: \_\_\_\_\_  
\_\_\_\_\_

Rare or Unique Plant *Spp.*: \_\_\_\_\_  
\_\_\_\_\_

## Soils/Substrate

Substrate type: Silt \_\_\_\_\_ Sand \_\_\_\_\_ Clay \_\_\_\_\_ Loam \_\_\_\_\_ Peat \_\_\_\_\_  
Rubble \_\_\_\_ Rock \_\_\_\_\_ Other \_\_\_\_\_

Soil Map Unit Name: \_\_\_\_\_

Taxonomy: \_\_\_\_\_

Drainage Class: \_\_\_\_\_ Hydric List (National) \_\_\_\_\_ Other \_\_\_\_\_

Soil Survey Publication Date: \_\_\_\_\_

Munsell:      hue      value      chroma

\_\_\_\_\_ depth \_\_\_\_\_ (inches)

\_\_\_\_\_ depth \_\_\_\_\_ (inches)

\_\_\_\_\_ depth \_\_\_\_\_ (inches)

\_\_\_\_\_ depth \_\_\_\_\_ (inches)

**Hydric Soil Indicators**

Histosol\_\_\_\_\_ Concretions\_\_\_\_\_ Histic Epipedon \_\_\_\_\_

High Organic Content\_\_\_\_\_ Sulfuric Odor\_\_\_\_\_ Organic Streaking\_\_\_\_\_

Aquic Moisture Regime\_\_\_\_\_ Reducing Conditions\_\_\_\_\_ Gleyed\_\_\_\_\_

Other Remarks\_\_\_\_\_

**Disturbance**

Fill \_\_\_\_\_ Waste \_\_\_\_\_ Dredging \_\_\_\_\_ Fire \_\_\_\_\_

Channels/ditches \_\_\_\_\_ Farming \_\_\_\_\_ Industrial \_\_\_\_\_ Residential\_\_\_\_\_

Commercial \_\_\_\_\_ Timber Harvesting \_\_\_\_\_ Roads \_\_\_\_\_ Drainage \_\_\_\_\_

Impoundment \_\_\_\_\_ Other \_\_\_\_\_

**Land Ownership**

Federal \_\_\_\_\_ State \_\_\_\_\_ County \_\_\_\_\_ Private \_\_\_\_\_